

ABSTRACT

The present invention is related to an adjustable measuring and pointing tool to be used for construction material measurements in building and metallic carpentry, comprising a bar (1) preferably, but not exclusively, made of aluminium alloy, on which a graduated plane (4) is realized, which allows the material measurement, and one or more cursors (7) able to slide along the entire graduated plane (4) to obtain the desired measures, comprising at least one screw (8) with adjustment ring nut, to allow the locking on said bar (1) of said adjustable measuring and pointing tool once established the desired measure.